

IN THE SUBSTITUTE SPECIFICATION:

Please cancel paragraph 0082 of the Substitute Specification, as filed. Please replace that paragraph with the replacement paragraph, also 0082, as follows:

[0082] On the front or end of roller 329 that is opposite the rotatory drive mechanism 367, the roller 329 has a traversing drive 374, which, in particular, is a geartraversing mechanism 374 for generating an axial traversing movement from the roller rotary movement. This geartraversing mechanism 374 is preferably arranged outside of the roller body in order to avoid generation of heated spots of frictional heat in the roller 329. In an advantageous embodiment, the geartraversing mechanism 374 is located on the drive side of the printing group 300, i.e. in the area of the same frame wall as the main drive 354, and/or as a drive train of the printing group cylinders. However, the rotatory drive mechanism 367 of the rollers 329 and 330 may be situated on the opposite side, i.e. in the area of the frame wall 352. If the hollow space 356 is embodied as a lubricant chamber 356, the geartraversing mechanism 374 can be arranged in it as an open gear, which is not separately lubricated. On the side or end of the roller 329 remote from the geartraversing mechanism 374, the roller 329 is seated in a drive connection with the motor shaft via the corner gear 369 and via an angle-compensating coupling 375, which may be, for example, a hypoid- tooth coupling device, and a shaft 376, via a coupling assembly 377, which may be for example, embodied as a bearing 377, and in particular may be an axial bearing, in such a way that a rotatory movement is transmitted, but an axial movement of the roller 329 in regard to the rollershaft 376 is also possible, all as seen in Fig. 13. Advantageously, the

bearing 377 is embodied as a ball-bearing sleeve, which transmits torque, wherein balls which run, for example, in longitudinal grooves of the shaft 376, as well as of the bearing body, transmit a torque, but keep the bearing body axially movable in relation to the shaft 376. For example, the bearing body may be connected, fixed against relative rotation, with the roller body of the roller 329.